From:	Jay Field
To:	Eric Blischke/R10/USEPA/US@EPA
Cc:	Burt Shephard/R10/USEPA/US@EPA; Chip Humphrey/R10/USEPA/US@EPA; Robert Neely; Margaret Spence
Subject:	Re: Revised tables
Date:	12/16/2010 04:40 PM
Attachments:	PH_AllData_PR5_101216.DBF PH_AllData_PR5_101216.xls

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Eric,
attached are 2 versions of the same table (xls, dbf) applied to all
data. note Include="Y" for the BERA stations (according to what we were
provided by Integral)

the pink (Highlighted) cells represent F_Neg <=0.5, F_Pos <=0.20,
Reliability >=0.75

Your level 2 and level 3 cutoff values look good to me.

Jay

On 12/16/2010 4:34 PM, Blischke.Eric@epamail.epa.gov wrote:
> Jay, what do the pink cells in the reliability statistics spreadsheet
> mean? Based on the reliability statistics, I would like to map Pmax of
> 0.5 for level 2 hits and 0.59 for level 3 hits. Do you see a problem
> with that? One last thing, can you copy Margaret Spence at Paramtrix on
> the full model application spreadsheet.
>
> Thanks, Eric
>
>
>
> From: Jay Field<Jay.Field@noaa.gov>
> To: Eric Blischke/R10/USEPA/US@EPA
> Cc: Chip Humphrey/R10/USEPA/US@EPA, Burt
>   Shephard/R10/USEPA/US@EPA, Robert Neely
>   <Robert.Neely@noaa.gov>
> Date: 12/16/2010 04:13 PM
> Subject: Revised tables
>
>
>
> Eric,
> attached are the revised LRM tables 1-6. I'll also be sending revised
> text and the application of the models to larger BERA data set.
> Jay
>
> --
> Jay Field
> Assessment and Restoration Division
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> 7600 Sand Point Way NE
> Seattle, WA 98115-6349
> (P) 206-526-6404
> (F) 206-526-6865
> (E) jay.field@noaa.gov
>
> [attachment "LRM_Report_Tables_1_5_101215REV.xls" deleted by Eric
> Blischke/R10/USEPA/US] [attachment
> "Table6_PMAXmodel_ReliabilityStatistics_REV.xlsx" deleted by Eric
> Blischke/R10/USEPA/US]
>

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